

20 Nov 68 19 10z

1. MISSION 8293-CH (MOD), FLOWN 24 OCTOBER 1968, EMPLOYED THESE/CC
SAME SENSORS AS WERE USED ON GIANT SCALE MISSION S-013. THIS AND

(2) THE GROUND RESOLUTION ON THE FIRST LEG OF THE MISSION IS ESTIMATED TO BE [REDACTED] HOWEVER, AFTER THE OFF/ON AT FRAME 838,

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IMAGE DEGRADATION SIMILAR TO THAT NOTED ON THE TECHNICAL OBJECTIVE CAMERA MATERIAL IS APPARENT. THE RESOLUTION AFTER FRAME 838 IS ESTIMATED TO BE [REDACTED]

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D. RIGHT OPERATIONAL OBJECTIVE CAMERA, S/N 4030:

(1) THE RIGHT SIDE OF THE DATA CLOCK IS UNREADABLE.

(2) RESOLUTION AT THE BEGINNING OF THE MISSION IS

SIMILAR TO THAT OF THE LEFT OPERATIONAL OBJECTIVE CAMERA MATERIAL.

PAGE 4 RUEADJU 68 S E C R E T [REDACTED]

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AFTER THE OFF/ON AT FRAME 839 THE RESOLUTION IS ESTIMATED TO BE

25X1

4. THE IMAGERY ON MISSION 829C IS BETTER THAN THAT OF GIANT SCALE S018 THROUGHOUT THE FIRST LEG OF THE MISSION. HOWEVER, IMAGERY ON THE REMAINDER OF THE MISSION IS MORE IN LINE WITH QUALITY OF THE IMAGERY ON S018.

GP-1

S E C R E T [REDACTED]

25X1

END OF MESSAGE